

HUNGARY

MODRZEJWSKA-KIDAWA, B. Dr., Medical University of Warsaw, Pediatric Surgery Clinic (Varsói Orvostudományi Egyetem, Gyermeksebészeti Klinika)*Professor: KOSSAKOWSKI, I. Dr.

"Relief of the Intestines with Ileocecal Fistula in Severe Peritonitis or Ileus of Children."

Budapest, Orvosi Hetilap, Vol 103, No 46, 18 Nov 62, pages 2192-2195.

Abstract: [Author's summary modified] In extremely severe cases of peritonitis or ileus of children, ileocecal fistulae can be life saving. It is a relatively simple procedure which hardly delays the completion of surgery and presents little additional trauma. In about 90 percent of the cases the fistula closed by itself, only 10 percent needed surgical closure. The fistula is kept intact until the function of the intestines is fully restored. A blockade of the Bauhin valve with 0.25 percent novocain is recommended. Hypertonic salt solution introduced through the drain effects increased peristalsis and normal movement.

[This paper is published, as part of the exchange program, from the Polski Tygodnik Lekarski.]

[Of 17 references about half are Western, half Soviet-bloc]

1/1

MODRZEJEWSKA-KIDAWA, Barbara

A case of thoracic tumor in an infant. Pediat. pol. 36 no.3:883-886 '61.

1. Z Kliniki Chirurgii Dziecięcej AM w Warszawie Kierownik: prof.
dr med. J. Kossakowski.
(THORAX neopl)

KOTOROWICZ, Halina; MODRZEJEWSKA-KIDAWA, Barbara

Attempted drainage of the hepatic parenchyma in complete obstruction of the extrahepatic bile ducts. *Pediat. pol.* 36 no.6:654-658 '61.

1. Z Kliniki Chirurgii Dziecięcej AM w Warszawie Kierownik: prof. dr med. J.Kossakowski.
(BILE DUCTS abnorm)

MODZEJEWSKA-KIDAWA, Barbara

Relief of the intestine by means of the ileo-cecal fistula in extremely severe cases of peritonitis and intestinal obstruction in children.
Polski tygod. lek. 16 no.15:552-557 10 Ap '61.

1. Z Kliniki Chirurgii Dziecięcej A.M. w Warszawie; kierownik: prof.
dr J. Kossakowski.

(PERITONITIS surg) (INTESTINAL OBSTRUCTION surg)

MODZEJEWSKA, Barbara

Congenital obstruction of the esophagus. *Pediat. polska* 31 no.7:
765-770 July 56.

1. Z Kliniki Chir. ogóln. Dziecięcej A.M. w Warszawie Kierownik: prof.
dr. med. J. Kossakowski, Warszawa, ul. Litewska 16.
(ESOPHAGUS, abnormalities,
obstruct. anomalies (Pci))

GAWLIK, Zbigniew; MODZEJEWSKA, Barbara

Pigmented retinoblastoma. Pat.polska 6 no.1:51-60 Jan-Mar '55.

1. Z Zakladu Anatomii Patologicznej A.M. w Warszawie. Kierownik:
prof.dr med. L. Paszkiewicz i s Kliniki Chirurgii Dzieciecej A.
M. w Warszawie kierownik: prof.dr med. J. Kossakowski. Adres.
Warszawa, ul. Nowolipie 17 m. 67.

(NEUROEPITHELIOMA,
head, in inf.)

(HEAD, neoplasms,
neuroepithelioma, in inf.)

MOCHENJWSKA, Barbara

Problem of malignant tumors in children. Wiadomosci lek. 7 no.6:
327-331 June 54.
(NEOPLASMS, in infant and child,)

BINIECKI, Stanislaw; MODRZEJEWSKA, Wanda

Production of 2-(β -phenylethylamino)-piperidine and 2-(β -phenylethylamino)-thiazole. Acta pol. pharm. 19 no.2:103-107 '62.

1. Z Zakladu Technologii Chemicznej Srodkow Leczniczych Akademii
Medycznej w Warszawie Kierownik: prof. dr St. Biriecki.
(THIAZOLES chem) (PIPERIDINES chem)

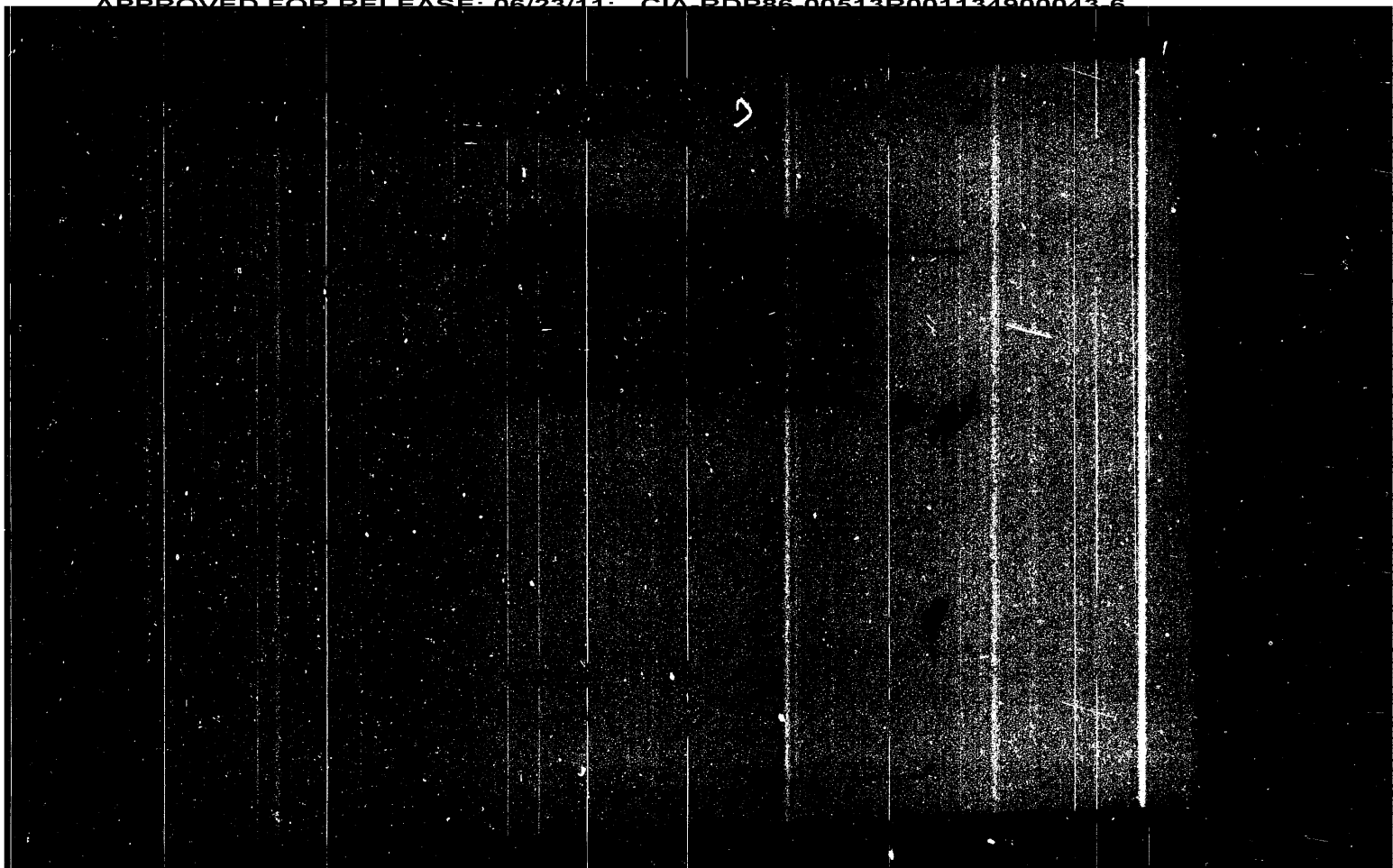
MODRZEJEWSKA, WANDA

BINIECKI, Stanislaw; MODRZEJEWSKA, Wanda; MUSZYNSKI, Eugeniusz

Preparation of 2-(benzyl)-imidazoline hydrochloride. Acta Poloniae
pharm. 12 no.1:1-4 1955.

1. Z Zakladu Technologii Chemicznej Srodkow Leczniczych A.M.w
Warszawie. Kierownik: prof. dr St.Biniecki.
(IMIDAZOLINES, preparation of,
2-(benzyl)-imidazoline HCl)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900043-6



MODRYNSKI M.

1. "Cooperation of the Association of Polish Workers with the Trade Unions," JULIAN DUBOWSKI, pp 89-91.
2. "Solidarity Between and Non-Propaganda" Photographs of the Polish People During 1950-1960, Jan KISLO, pp 91-93. "Solidarity" (LWP, Warszawa, 1960), pp 92-93.
3. "Report on the Second INKED Conference in Budapest," JULIAN DUBOWSKI, pp 94-99.
4. "Complex Polymers for Land Reclamation Purposes," JAMES SMITH, Jan DUBOWSKI, and Bogdan DUBOWSKI, pp 100-102.
5. "Remarks on the First-Year Students of the Faculty of Geodesy and Surveying (Specialized in Geodesy) at the Polytechnic (Technical) at Warsaw," JERZY KADY and JERZY KADY, pp 103-104. "Remarks on the Faculty of Geodesy and Surveying (Specialized in Geodesy) at the Polytechnic (Technical) at Warsaw," pp 103-104.
6. "Special Needs of Mine Construction, Part IV," Stanislaw SZYMCZAK, pp 105-108.
7. "Hungarian Geologic Data," József HEGYVÁRI, pp 109-111.
8. "Photogrammetry Course No 28 - 1959," József HEGYVÁRI, pp 112-113.
9. "Remarks on Information and Precision of Maps from the Surveying," József HEGYVÁRI, pp 114-117.
10. "Map of the City of Poznań, A. S. CHODKOWSKI (1959), "Mikolaj KOWALSKI, pp 117-118.

~~MODRYAN, Florin~~; IORGA, Nikolae, Yassy (Rumyniya)

Photometric determination of cobalt as cobaltinitrite [with
summary in English]. Zhur. anal. khim. 13 no.5:617-618
S-O '58. (MIRA 11:10)
(Cobalt) (Colorimetry)

HOFFMANOVA, Eva; MODRY, Sylva

Use of nuclear magnetic resonance in the silicate chemistry.
Silikaty 8 no.2:61-65 1974.

1. Stavební ústav, ležá vyzkoušené technické, Praha.

NOVOTNY, J., inz.; MODRY, S., inz.

Acceleration of concrete hardening by the Zofra method.
Stavivo 42 no. 3:108 Mr '64.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900043-6

of coincidences in the upper or middle group of counters of the telescope also in the absence of an absorber. By taking into account the presence of low-energy photons in large showers, the authors obtained a ratio f/e greater than 1, which is in full agreement with the theory of electron-photon cascades.

Cerd : 3/3

MODRY, P.

CZECHOSLOVAKIA/Nuclear Physics - Cosmic Rays

C-7

Abs Jour : Ref Zhur - Fizika, No 9, 1958, No 20027

Author : Dubinsky J., Massalski J.M., Modry, P., Oles A., Porcbski J.

Inst : Not Given

Title : Photon Component of Extensive Atmospheric Showers

Orig Pub : Nat.fyz. casop., 1957, 7, No 4, 235-254

Abstract : Measurement of the transition curve was made with the aid of a setup consisting of the normal shower detector and two telescopes. The shower detector consists of three groups of counters connected in parallel. Each telescope consists also of three groups of counters in parallel, and in one telescope the counters are made of brass, and in the other they are made of aluminum. The limiting energy of the telescope with the brass counters is close to 15 Mev, and that for aluminum counters is less than 5 Mev. Each telescope could register eight different types of coincidences. The thickness of the absorber and the aluminum telescope fluctuated from 0 to 50 mm Pb, and in the brass telescope it fluctuated

Card

: 1/3

APPROVED FOR RELEASE; 06/23/11: CIA-RDP86-00513R001134900043-6

12V. AM SSSN, Ser. 0001-0015, WA/23/11:0, CIA-RDP86-00513R001134900043-6

MOON

MODROVICH, Karoly

Ventilation of infected rooms. Épületgépészet II no.6:222
D '62.

MODROVICH, Karel

Thermal sources and application of heat pumps. Epuletgespeszet
9 no.6:213-216 '60.

MODROVICH, Karoly, okleveles gepeszmernok

Specific heat of gases. Engergia es atom 17 no.12:561-564
D '64.

PODOLICH, K.

TECHNOLOGY

Periodical: "Prilozheniya" Vol. 4, no. 1/2, 1966

PODOLICH, K. Remark on Gyergy Gerdie's article "Current Problems
of the Profitableness of Designing and Measuring." p. 119.

Monthly List of East European Accessions (LEAE) IC, Vol. 5, no. 5,
Mar 1966, Index.

MODROVICH, K.

TECHNOLOGY

Periodical: ENINERGERESZET Vol. 7, no. 5/6, 1956.

MODROVICH, K. Hot-water heating in open expansion tank operating with
water over 100° C. p. 229.

Monthly List of East European Accessions (MLA) IC, Vol. 8, no. 1,
May 1957, Unclasp.

MODRIVICH, K

The power of the heat pumps.

p. 93 (EPOLETGEPE ET) Budapest, Hungary Vol. 6, No. 2/3 1957

SO: Monthly Index of East European Accessions (AEEI) Vol 6 No. 11 November 1957

MCDROVICH, K.

Hidrofor pumps and tanks. p.38. EPULETGEPESZET. Budapest. Vol. 5,
no. 1/2, 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress
Vol. 4, No. 12, December 1956

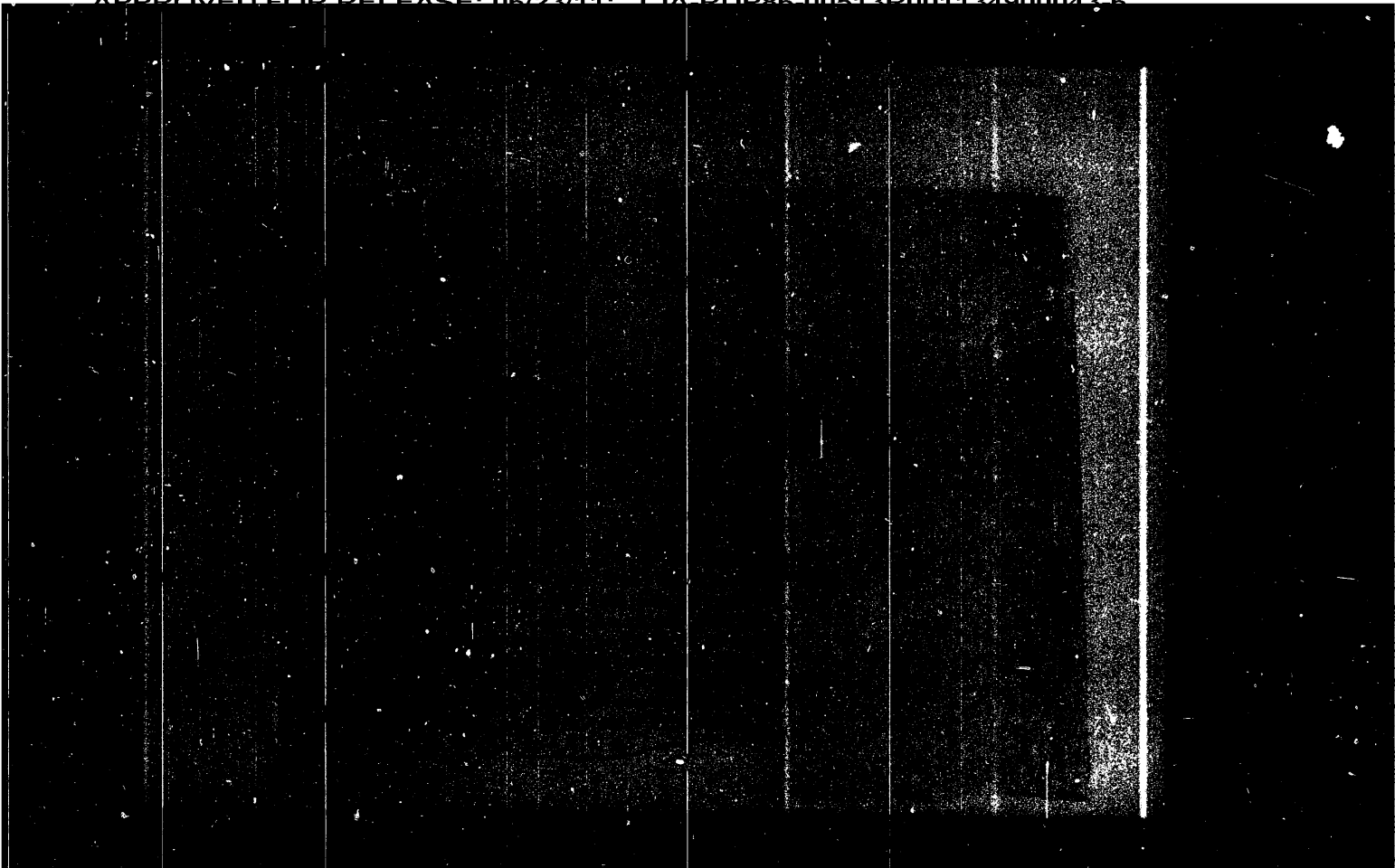
APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900043-6

Results covering in Gravitational hot water heating installations." p. 122.
EPULETGEPIESZET, Vol. 4, No. 4, 1955

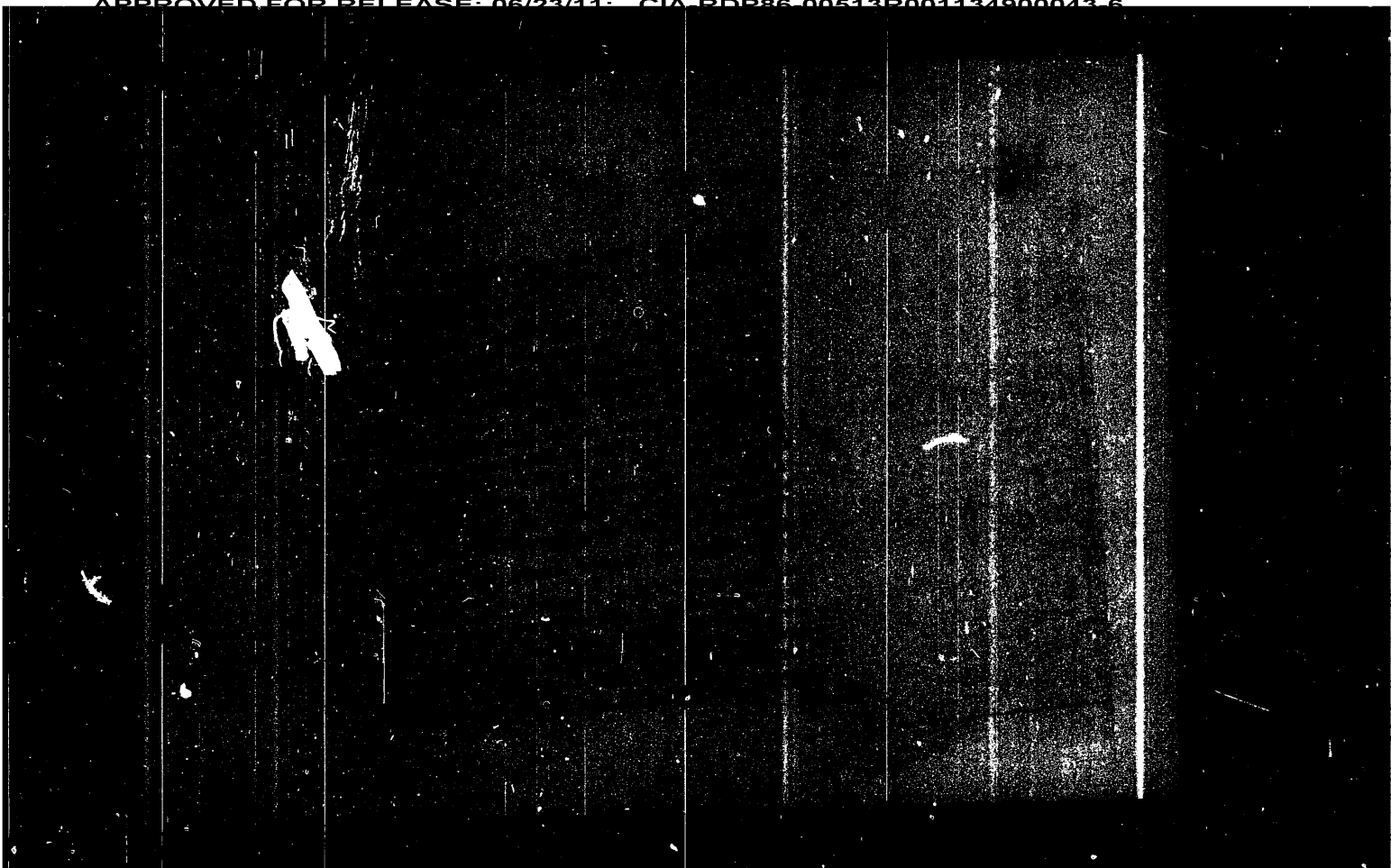
(Epitoipari Tudományos Egyesület) Budapest

SOURCE: East European Accessions List Vol. 5, No. 1 September, 1956

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900043-6



APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900043-6



MODROVICH, J.

Contribution to the improvement of motorism in our country. p. 612.
TECHNICKA PRACA, Bratislava, Vol. 6, no. 10, Oct. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6,
June 1956, Uncl.

MODROVICH, J.

"Apothecary scales for amateur photographers." Technicka Praca, Bratislava, Vol. 6, No. 1, Jan. 1954, p. 57.

SO: Eastern European Accessions List, Vol. 3, No. 11, Nov. 1954, L.C.

MODROVICH, M.

Problems of the therapy of tuberculosis. Orv. hetil. 93 no. 39:
1124-1130 28 Sept 1952. (CINL 23:5)

1. Doctor. 2. Magyaróvár District Hospital, Tuberculosis Department and District Tuberculosis Institute.

CERMAK, L.; PUCHMAYER, V.; MARGAN, K.; MODROVA, E.; technicka spoluprace
KNOBLOCHOVA, A.; FASSMANOVA, J.

Blood coagulation changes in change of the vascular calibre. Sborn
lek. 65 no.3:65-71 Mr '63.

1. IV. interni klinika fakulty vseobecneho lekarstvi University Karlovy
v Praze, prednosta prof. dr. M. Fucik.
(BLOOD COAGULATION) (VASCULAR DISEASES)

MODRO, T.

General method of synthesis of ethers. Wlad chem 18
no. 7:415 J1 '64.

MODRO, T.

New method of synthesis of acid anhydrides. Wiad chem
18 no.1:62 Ja '65.

New type of organic phosphorus compounds. Ibid.:62-63

1970, T.

Polobutadiene combined with only one of the other
find item 18 not 3 400-470 16 180

MICHAŁSKI, Jan, MODRO, Tomasz

On the action of hydrogen sulfide on tetraacetyl ester of
phosphorous phosphoric anhydride ($(C_2H_5O)_4P-O-P(O)(OH)_2$).
Pt. 1. Roczniki 39, no. 2-12, 3-124, 1964.

1. Institute of Organic Synthesis, Polish Academy of
Sciences, Lodi.

MODRO, T.

Application of organic trivalent phosphorus combinations
to the synthesis of acidic anhydrides. Wiad chem 19
no. 2: 120-121 F '64.

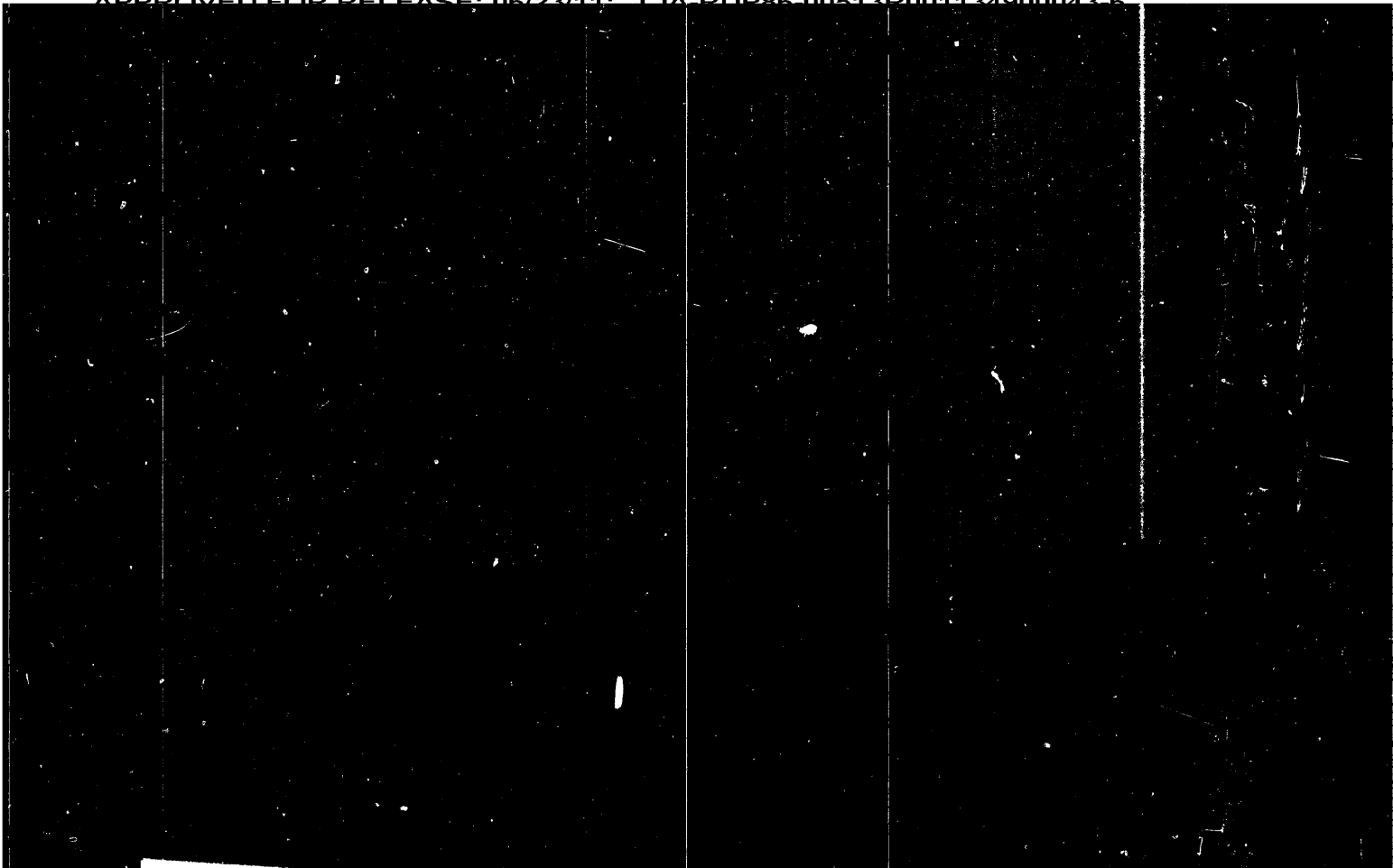
MODRO, T.

Synthesis of allenic derivatives from ketones. Wlad chem
17 no.11:673 N°63.

Reaction of allene-3-phenylphosphoranes with Schiff
bases. ~~Wlad chem~~ 673

Application of the Wittig reaction in the synthesis of
sugars. ~~Wlad chem~~ 674

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900043-6



APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900043-6

Histochemistry of acid mucopolysaccharides in various developmental stages of bone callus. Arkh. pat. 27 no. 12:55-60
'65. (MIRA 18:12)

1. Laboratoriya patogistologii (zav. I.G. Falk) Novosibirskogo nauchno-issledovatel'skogo instituta travmatologii i ortopedii (dir. - dotsent D.P. Metelkin) i laboratoriya gistokhimii (zav. - prof. B.B. Fuks) Instituta morfologii cheloveka (dir. - deystvitel'nyy chlen AMN SSSR prof. A.P. Avtsyn) AMN SSSR.
Submitted March 3, 1964.

MODYAYEV, V.P. (Novosibirsk)

Methodology for the preparation of bone tissue for histochemical study of mucopolysaccharides. Arkh. pat. 26 no.3:83-84 '64.
(MIRA 18:12)

1. Laboratoriya patogistologii (zav. - I.G.Falk) Novosibirskogo nauchno-issledovatel'skogo instituta travmatologii i ortopedii (direktor - dotsent D.P.Metelkin) i laboratoriya gistokhimii (zav. - doktor med.nauk B.B.Fuks) Instituta eksperimental'noy biologii i meditsiny Sibirskogo otdeleniya AN SSSR (direktor - prof. Ye.N.Meshalkin).

MODYAYEV, V.P., mladshiy nauchnyy sotrudnik; VOLKOVA, M.V., mladshiy
nauchnyy sotrudnik

Experimental study of heterogenous elastic collagen casings in
osteoplasty. Ortop., travm. i protez. 26 no.3:56-59 Mr '65.
(MIRA 18:7)

1. Iz Novosibirskogo instituta travmatologii i ortopedii (dir. -
dotsent D.P. Metelkin) i laboratorii gistokhimii (zav. - prof.
B.B.Fuks) Sibirskogo otdeleniya AN SSSR. Adres avtorov: Novo-
sibirsk 70, ul. Frunze, d.33, Institut travmatologii i ortopedii.

MEDYANOVA, Ye.A.; VASIL'YEV, Yu.M.

Reversible changes of cell resistance to the lytic action of
trypsin. TSitologiya 7 no.3:410-414, My-Je '65. (MIRA 18:10)

1. Laboratoriya mekhanizmov kantserogenezna Instituta eksperimental'-
noy i klinicheskoy onkologii AMN SSSR, Moskva.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900043-6

MODYANOVA, Ye.A.; ROZHNKOVA, Z.A.

Electrophoretic motility of mouse hepatoma 22 cells and liver cells
under the action of dispersing agents. Biul. eksp. biol. i med. 56
no.9:93-95 S '63. (MIRA 17:10)

1. Iz Instituta eksperimental'noy i klinicheskoy onkologii (dir. -
deystvitel'nyy chlen AMN SSSR prof. N.N. Blokhin). Predstavlena
deystvitel'nyy chlenom AMN SSSR L.M. Shabadom.

MALENKOV, A.G.; VASIL'YEV, Yu.M.; MODYANOVA, Ye.A.; ROZHKOVA, T.A.;
SHTAMM, Ye.V.

Nature of cohesion of liver cells. *Biofizika* 8 no. 1:30-37, 1963.
(SUA 1/11)

1. Institut eksperimental'noy i klinicheskoy onkologii ANU SSSR,
Moskva.

ROCHEV, M.N., glav. red.; VAVILOV, P.P., red.; VERTEL', E.I., red.; GORELIK, A.I., red.; GUZMAN, I.S., red.; KUZNETSOV, G.N., red.; MEDVEDEV, G.A., red.; MODYANOV, Ya.V., red.; PANTILEYEVA, A.A., red.; POLYAKOV, V.V., red.; POPOV, S.A., red.; POPOVA, S.M., red.; RAYEVSKIY, S.S., red.; RUDAKOV, S.V., red.; SYUTKIN, A.F., red.; USOV, A.I., red.; USTINOVA, I.K., red.; SHKIL', P.T., red.; CHEBYKIN, N.P., red.; MEZENTSEV, S.A., red.; MOROZOV, V.S., red.; OPLESNIN, I.I., tekhn. red.

[Forty years of the Komi A.S.S.R., 1921-1961; studies on the cultural and economic development of the Komi Republic] 40 let Komi ASSR, 1921-1961; echerki o razvitii ekonomiki i kul'tury Komi Respubliki. Syktyvkar, Komi knishnoe izd-vo, 1961. 154 p. (MIRA 14:11)
(Komi A.S.S.R.—Economic conditions) (Komi A.S.S.R.—Culture)

MODYANOV, V.

We support the workers of the combine plant. NTO 5 no.9:16
S '63. (MIFA 17:6)

1. Zamestitel' predsedatelya Komi oblastnogo pravleniya
Nauchno-tehnicheskogo obshchestva lesnoy promyshlennosti i
lesnogo khozyaystva.

MODYANOV, V.

Improvement of the economics of the lumber industry. NTO 4
no.12:16-17 D '62. (MIRA 16:1)

1. Zamestitel' predsedatelya Komi oblastnogo pravleniya Nauchno-
tekhnicheskogo obshchestva lesnoy promyshlennosti i lesnogo
khozaystva.

(Komi A.S.S.R.--Lumbering)

MODYANOV, V.

A new role. WFO 4 no.9:16 S '62.

(MIRA 16:1)

1. Zamestitel' predsedatelya Komu oblastnogo pravleniya
Nauchno-tekhnicheskogo obshchestva lesnoy promyshlennosti i
lesnogo khozyaystva.
(Komi A.S.S.R.—lumbering)

MODYANOV, Aleksey Vladimirovich, doktor sel'skokhoz.nauk; DEVYATKIN, Anatoliy Ivanovich, kand.sel'skokhoz.nauk; SELEZNEV, N.G., red.; PULIN, L.I., tekhn.red.

[Using synthetic urea in stockbreeding] Ispol'zovanie sinte-
ticheskoi mocheviny v zhivotnovodstve. Tula, Tul'skoe knizhnoe
izd-vo, 1960. 60 p. (MIRA 14:1)
(Urea) (Cattle---Feeding and feeds)
(Sheep---Feeding and feeds)

~~MODYAEV, A.V.~~ doktor sel'skokhozyaystvennykh nauk

Protein substitute. Nauka i shisn' 25 no.9:16 S '58.
(UREA) (PROTEINS) (MIRA 11:10)

MODYANOV, A. V., doktor sel'skokhozyaystvennykh nauk,; **KOZMANISHVILI, A. G.**,
aspirant,; **KISELEV, Ye. V.**, mladshiy nauchnyy sotrudnik

Urea and ammonium sulfate as agents increasing the value of corn
silage. Zhivotnovodstvo 20 no. 7:22-26 J1 '58. (MIRA 11:8)

1. Vsesoyuznyy institut zhivotnovodstva (for Kozmanishvili).
2. Annenkovskaya opytaya stantsiya zhivotnovodstva (for Kiselev).
(Corn(Maise))
(Ensilage)
(Urea)
(Ammonium sulfate)

A Substitute for Protein

SOV-25-58-9-7/62

be replaced by urea. Twelve kg of protein for each ton of milk could be thus economized. Urea at present is usually added to corn in a ratio of 1 to 7 kg. There are 5 drawings.

1. Urea--Properties
2. Urea--Applications

Card 2/2

SOV-25-58-9-7/62

AUTHOR: Modyanov, A.V., Doctor of Agricultural Sciences

TITLE: A Substitute for Protein (Zameritel' proteina)

PERIODICAL: Nauka i zhizn', 1958, Nr 9, pp 13-16 and p 1 of insert
field (USSR)

ABSTRACT: The author describes an artificial substance, called urea (mochevina) at present produced in the Soviet Union and U.S.A., to replace protein in food for cattle and other livestock. In modern chemical plants, ammonia is subjected to the action of carbonic acid. The end substance is called urea. This substance added to the food of cattle is extracted and split by the microorganisms in the alimentary canal of animals, and by a complicated organic process is transformed into protein. In 1932-1936, Academician of the VASKhNIL I.S. Popov and S.I. Malov on behalf of the Vsesoyuznyy Institut zhivotnovodstva (The All-Union Institute of Animal Husbandry) found that 20-25% of the protein in the food could

Card 1/2

COUNTRY : USSR
 CATEGORY : Farm Animals. General Problems. 2-1
 ABG. JOUR. : RZBiol., No. 4, 1959, No. 16618
 AUTHOR : Nodyanov, A. V.
 INST. : Annenskaya Experimental Station of Animal Husbandry
 TITLE : Utilizing Urea in Corn Silage.

ORIG. PUB. : Kukuruz, 1958, No 7, 45-47

ABSTRACT The deficiency of digestible protein in corn silage is successfully compensated by the addition of urea. Experiments of Soviet and foreign investigators have shown the effectiveness of using urea (in the United States a mixture of urea and molasses is used). Experiments in which urea was added to corn silage were conducted at the Annenskaya Experimental Station of Animal Husbandry. The studies have shown that by adding urea in the

CARD: 1/2
 *Husbandry.

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900043-6

Abs Jour: Ref Zhur-Biol., No 23, 1958, 105679.

Abstract: noted that young rams react to the deficiency
of Ca more sharply than young heifers. -- a.
D. Musin

Card 3/3

USSR / Farm Animals. Small Horned Stock.

Abs Jour: Ref Zhur-Biol., No 25, 1958, 105679.

Abstract: the organism at this age. Suckling lambs 2½-3½ months old receiving 200 g. of oats, 100 g. of linseed oil meal and 1.5-2.0 kg. of green grass had 3.9-4.7g. of P and 4.4-6.5 g. of Ca. This ensured an average depositing of P and Ca during 24 hours in the amount of 2.3-2.8 g. and 2.3-3.1 g., respectively. The utilization of Ca amounted to 40-55% and that of P to 55-65%. Optimal level of phosphorus-calcium feeding for sheep at the age of 6-13 months may be determined as calculated per 1 kg. of live weight as follows: Ca 0.105-0.120 g. and P 0.075-0.095 g., or the corresponding quantity in the dry substance of the feed ration can be 0.50-0.60 and 0.30-0.37%, respectively. It was

Card 2/3

USSR / Farm Animals. Small Horned Sheep.
Abs Jour: Ref Zhur-Biol., No 23, 1958, 105679.

Author : Modyanov, A. V.
Inst : All-Union Scientific Research Institute of
Animal Husbandry.
Title : Phosphorous-Calcium Metabolism in Growing Meat-
Wool Sheep.

Orig Pub: Tr. Vses. n.-i. in-ta zhivotnovodstva, 1957, 21,
206-218.

Abstract: In experiments conducted on sheep of the Romney
Marsh breed maintained at a typical regimen, it
was established that in the organism of 15-20
days old lambs 88-90% of P and 96-97% of Ca
from the mother milk is deposited, while the in-
take amounts to 1.45-1.58 and 1.99-2.01 respec-
tively. This corresponds to the requirements of

Card 1/3

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900043-6

Abs Jour : Ref Zhur - Biol., No 15, 1958, 69347
Author : Modyanov, A.V., Gradusov, Yu.N.
Inst :
Title : Utilization of Urea and Other Synthetic Nitrogen
Compounds in Feeding Sheep
Orig Pub : S. kh. za rubezhom. Sb. perev. i obz. in. period. lit.,
1957, No 12, 134-157
Abstract : No abstract.

Card 1/1

Card 4/5

- 40 -

USSR/Farm Animals - Small Horned Stock

Q

Abs Jour : Ref Zhur - Biol., No 15, 1958, 69340

feeding of ewes with protein concentrates, non-protein
nitrogen compounds - urea, ammonium salts and the use
of legumes is recommended. -- M.F. Denina

Card 3/3

USSR/Farm Animals - Small Horned Stock

Abs Jour : Ref Zhur - Biokh, No 15, 1958, 69340

Author : Andreyev, K.D., Modyanov, A.V.

Inst : -

Title : Feed Rations for Pregnant Ewes with Utilization of Corn Silage and Threshing Floor Feeds

Orig Pub : Ovtsevodstvo, 1957, No 10, 42-45

Abstract : An experiment was carried out during 105 days on three groups (30 heads each) of pregnant ewes. The first group was given rye (0.69 kg), millet (0.62 kg) straw and corn silage (3.36 kg); in the second group millet straw was replaced by legume hay (0.90 kg); the third group received the same feeds as the first one plus concentrates (sunflower oil meal, 0.10 kg, and a mixture of roughages and concentrates prepared industrially, 0.14 kg). After lambing, the ewes of all groups received identical rations. The spring wool yield in 1956,

Card 1/3

USSR/Farm Animals - Small Horned Cattle.

2-3

Abs Jour : Ref Zhur - Biol., No 18, 1958, 83403

Author : Modyanov, A.V.

Inst : All-Union Scientific Research Institute of Animal Husbandry.

Title : The Need of Additional Vitamin D Feedings for Growing Meat and Wool Producing Sheep under Conditions of the Central Non-Black Earth Zone.

Orig Pub : Byul. nauchno-tekhn. inform. Vses. n.-i. in-t zhivotnovodstva, 1957, No 2 (4), 31-35

Abstract : Since growing meat-and wool-producing sheep displayed insufficient nutritional levels of phosphorus and calcium during March and April, their utilizing mineral substances became impaired and hypophosphorenia developed rapidly. It is recommended that vitamin D should be subcutaneously injected (in dosages of 800 thousand to 1 million n units)

Card 1/2

NOBYANOV, A.Y.

[Method of studying the exchange of gases in the lungs of sheep by means of respirators] Metodika izucheniia legochnogo gazoobmena u ovets s pomoshch'iu respiratsionnoi maski. Moskva, Vses. nauchno-issledovatel'skii institut zivotnovodstva, 1955. 20 p. (MLRA 10:3)
(Respiration) (Sheep)

MODYANOV, A. V.

"The Metabolism and Energy of Various Breeds of Sheep Under Different Physiological Conditions." Dr Agr Sci, All-Union Sci-Res Inst of Animal Husbandry, Moscow, 1954. (RZhBiolKhim, No 1, Jan55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (13)
SO: Sum. No. 598, 29 Jul 55

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900043-6

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

1. MODYANOV, A. V.
2. USSR (600)
4. Sheep - Physiology
7. Variation between breeds of sheep in metabolism and utilization of feed. Trudy VIZh 20, 1952.
9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

MODYANOV, A. V.

Colostrum

Significance of colostrum for lambs.
Sots. zhiv. 14, No. 4:80-82, April 1952.

9. Monthly List of Russian Accessions, Library of Congress, July 1952. UNCLASSIFIED.

MODYANOV, A. V.

25860. MODYANOV, A. V. Uchet rosta shersti u ovets za korotkie promezhutki vremeni. Trudy Vsesoyuz. nauch.-issled. in-ta zhivotnovodstva, t. XVII, 1949, S. 66-79.

So. Letopis' Zhurnal'nykh Statey, Vol. 34, Moskva, 1949

MODYANOV, A.V.

25858. MODYANOV, A.V. Vliyaniye kormovykh faktorov na sherstnyuyu produktivnost' ovets. Trudy Vsesoyuz. Nauch.-Issled. In-Ta zhivotnovodstva, T. XVII, 1949, S. 49-65.--Bibliogr: 14
Nazv.

SO: Letopis' Zhurnal'nykh Statey, Vol. 34, Moskva, 1949

MOBYANOV, A.V.

25859

Osnovnyy obmen kak metod opredeleniya velichiny poddepshivayushchego korma u
vzroslykh ovets. Trudy Vsesoyuz. nauch-issled. in-ta zhivotnovodstva, T XVI, 1949,
s. 19-37. - Bibliogr: s. 37.

SO: Letopis' No. 34

MODYANOV, A.N.

Survey of the lumbering industry in the Komi A.S.S.R. Trudy Komi fil. AN .
SSSR. no.3:13-20 '55. (MLRA 9:10)
(Komi A.S.S.R.--Lumbering)

MAROS, Tibor; KOVACS, Endre; MODY, Jeno; LAZAR, László

Changes in protein fractions of the blood following partial excision of the cerebral cortex and in lesions of certain regions of the central nervous system (hypothalamus, reticular formation). (Data on the problem of the regulation of protein metabolism by the central nervous system). Preliminary communication. Ideg.szemle 12 no.10:294-300 0 '59.

1. A Magyar Népköztársaság Akadémiája Magyarországi (Tirgy--
Műve) Kutatóallomása Ideg- és Végtagi Laboratóriumának (Vezető:
Dr. Maros Tibor elnöke-tanár) és Biokémiai Laboratóriumának
(Vezető: Dr. Kovács Endre elnöke-tanár) közleménye.

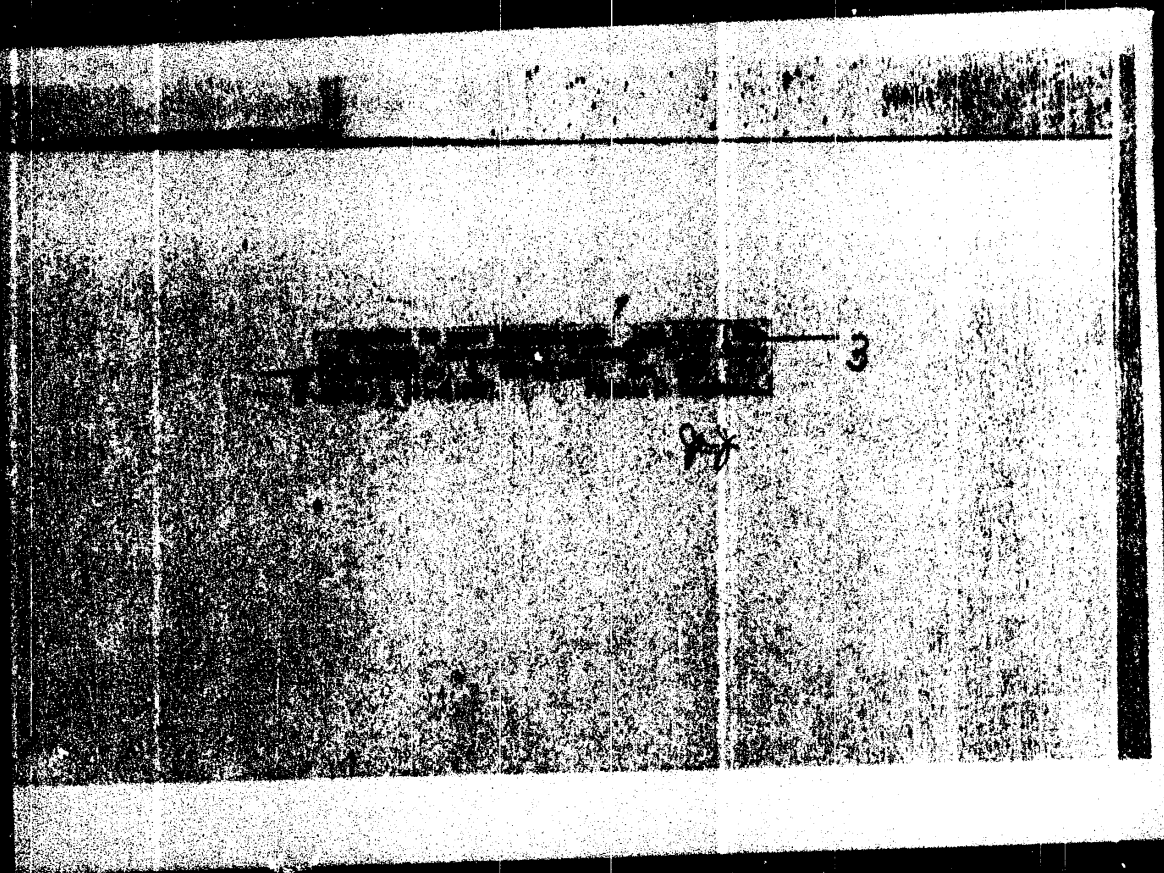
(BLOOD PROTEINS)

(CEREBRAL CORTEX physiol)

(HYPOTHALAMUS physiol)

(BRAIN STEM physiol)

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900043-6



SZABO, St.; BAREU, Z.; LAPOROS, Eva; GRIDNEVA, Alla L.; MODY, F.; BOIS,
Marta; MEZ, Olga; JAKAB, Fr.

Clinical and experimental investigations on autoantibodies in
silicosis. Rumanian med. rev. 19 no.1:52-57 Ap-Je'65.

SZABO, St.; MODY, E.; GYERGYAY, F.; SZEKELY, I.; FESZT, T.

Research on experimental encephalitis. Pts. 4-5. Comunicarile AR
13 no.1:77-93 Ja '63.

1. Academia R.P.R. Baza de cercetari stiintifice Tirgu Mures si
Catedra de fiziologie Institutul medico-farmacologic Tirgu Mures.
Comunicare prezentata de academician D. Miskolczy.

DANIELLO, L.; SZABO, I.; MODY, E.; GELEPU, E.; SZECSELY, I.; ADORJAN, E.;
ERDELY, A.

Complex dysproteinemia tests in silicosis. Rumanian M Rev. no.1:
129-131 Ja-Mr '61.

1. The Clinic of Phthisiology, Cluj (Prof. L. Daniello) and the Chair
of Physiology, Tg. Mures (Assist. Prof. I Szavo).
(SILICOSIS blood) (BLOOD PROTEINS chemistry)

KOVACS, A., Conf.; HORVATH, A., Conf.; MODY, B., dr.; KERTTES, dr.;
SZAKACS, B., dr.; BARAZS, M., dr.

Diagnostic value of electrophoretic methods in endocarditis.
Med. int., Bucur. 8 no.3:452-459 July 56.

(ENDOCARDITIS, diagnosis
electrophoresis, method & diag. value)
(ELECTROPHORESIS
diag. value in endocarditis)

MODRZEWSKI, Tadeusz

Tadeusz Modrzewski, pseudonym, 1914-1945

Tattooing. Wlad. Lek. 18 no.53453-457 1. Mr 1945

1. Z Oddzialu Chirurgicznego w Szpitalu imeni dr. Bieganski
w Lodzi (Ordynator: dr. med. T. Modrzewski).

MODRZEWSKI, Tadeusz

Lethargy, "miraculous" recovery, ethics and forensic medicine
in Shakespeare's drama. Wiad. lek. 18 no. 3:269-271 F 1 1965

MODRZEWSKI, Tadeusz; RATAJEK, Mirosława; ZAWADZKA, Krystyna

Myoma of the stomach. Wlad. lek. 18 no.2:173-175 15 Ja '65

1. Z Oddziału Chirurgicznego Szpitala im. dr. Bieganskiego
w Łodzi (ordynator: dr. T. Modrzewski) i z Zakładu Anatomii
Patologicznej (kierownik: dr. J. Wierciński).

MODRZEWSKI, Tadeusz

Patent peritoneal suture in surgical interventions on the biliary tract. Pol. prsegl. chir. 34 no.11:1155-1161 '62.

1. Z III Chirurgicznej AM w Lodzi Kierownik: prof. dr W. Tomaszewicz.
(BILIARY TRACT) (PERITONEUM) (SUTURE TECHNICS)

MODRZEWSKI, Tadeusz

So-called "index finger sign" and its value according to data
of the Third Surgical Clinic of the Academy of Medicine in
Lodz. Polski przeegl.chir. 31 no.12:1319-1322 D '59.
(PEPTIC ULCER radiography)

MODRZEWSKI, Tadeusz

Considerations on indiscriminate application of penicillin.
Polski tygod. lek. 11 no.13:596-597 26 Mar 56.

1. Z Wojsk. Szpit. Klin. w Lodzi. Lods, Wojsk. Szpit. Klin.
(PENICILLIN, therapeutic use,
use & abuse (Pol))

FIALKOWSKI, Gabriel; MODRZEWSKI, Tadeusz, (Lodz)

Two cases of benign tumors of the stomach: polyp and fibroma. Polski tygod. lek. 11 no.10:457-461 5 Mar 56.

(FIBROMA,
stomach, case report (Pol))
(POLYP,
stomach, case report (Pol))
(STOMACH, neoplasms,
fibroma & polyp, case reports (Pol))

MOHRZEWSKI, Tadeusz (Lodz, Wolosanska 234a)

Case of testicular cancer (carcinoma solidum testis) in a year-and-half-old infant. Polski tygod. lek. 9 no.39:1267. 27 Sept 54.

1. Z Oddz. Chir. Szpit. Klin. w Lodzi.
(TESTES, neoplasms,
in inf.)

MIKULSKI, Tadeusz; RUSOCKI, Zygmunt; STEIN, Wladyslaw

Case of neuroma of the stomach. Polski tygod. lek. 9 no.27:852-854 5 July 54.

1. Z Wojakowego Szpitala Klinicznego i Wojsk. Centr. Pracowni Anat. Pat. i Med. Sad.

**(STOMACH, neoplasms,
neurilemmoma)**

**(NEURILEMMOMA,
stomach)**

MODRZEWSKI, Krzysztof

Detection of sensory defects of the hand using the ninhydrin test.
Chir. narzad. ruchu ortop. Pol. 29 no.3:337-342 '64.

1. Z Kliniki Ortopedycznej Akademii Medycznej w Lublinie (Kierownik:
doc. dr. med. St. Piatkowski).

MODRZEWSKI, Krzysztof

Tripthalangeal thumb in a syndrome of other abnormalities.
Chir. narzad. ruchu ortop. Pol. 29 no.2:255-258 '64.

1. Z Kliniki Ortopedycznej Akademii Medycznej w Lublinie
(Kierownik: doc. dr. St. Piatkowski).

MODRZEWSKA, K.

"Life expectancy of the early medieval inhabitants of Podlachia"

p. 65 (Czlowiek W Czasie I Przestrzeni, Journal on anthropology with emphasis on biological aspects issued by the Polish Anthropological Society, Vol. 1, No. 2, 1958, Warsaw, Poland)

Monthly Index of East European Accessions (EEAI) LC, Vol. 8, No. 1, Jan. 59.

EXCERPTA MEDICA Sec.17 Vol.4/4 Public Health, etc. Apr 58

Modrzejewska K.

1292. DEATH RATE DUE TO THE DISEASES OF PREGNANCY, LABOUR AND PUERPERIUM IN BIALYSTOK, IN THE YEARS 1925-1945 - Umieralność z powodu chorób ciąży, porodu i pokoju w Białymstoku w latach 1925-1945 - Modrzejewska K. - ZDROW.PUBL. 1957, 3 (233-240) Tables 7

Both the relative and the absolute death rate due to pregnancy, labour and puerperium showed in Białystok, in the years 1925-1945, considerable annual oscillations. In the years 1925-1938 it was lower than the average death rate in large towns in Poland. During the years of World War II there was an increase of the relative death rate from 3.1 to 3.5%. More reliable and comparable are the death rate indexes calculated in relation to the number of women in the reproductive age (from 16 to 50 yr.). Deaths were most numerous between the 26th and 32nd years of life. The cause of death was sepsis in 53.9%; haemorrhage in 26.9% and extrauterine pregnancy in 8.9%.

(XVII. 10)

MODZEWSKA, Krystyna

Mortality in pulmonary tuberculosis in Bialystok during 1925-45.
Gruzica 23 no.7:505-510 July '55.

1. Z Kliniki Pysjatriycznej A M w Bialymstoku. Kierownik: prof.
dr T. Kielenowski Bialystok, Klinika Pysjatriyczna A M
(TUBERCULOSIS, PULMONARY, statistics,
in Poland, mortal.)
(VITAL STATISTICS,
tuberc.mortal. in Poland)

MODZEKOWSKA, Krystyna.

Variation of cranial capacity in man through the ages;
preliminary communication. Pol.morph., Wares. 6 no.4:295-298
1955.

1. Z Zakladu Anatomii Prawidlowej A M w Bialymstoku. Kier. Zak.:
Doc. dr. T.Dziersykraj-Rogalski.

(CRANIUM,
capacity, variations through the ages)

FRANCZAK, Tadeusz; MODRZEWSKA, Barbara; PAWLOWSKA, Alina; PERLOWSKA, Zofia

Role of the pancreas in the course of infectious hepatitis. Przegl.
lek. 21 no.9:542-544 '65.

1. Z I Kliniki Pediatricznej AM w Lublinie.

MODRZEJOWSKI, Jan, ins.; ORLOWICZ, Emil, ins.

Catalysing bed for chambers of industrial furnaces using gas fuel. Gosp
paliw 11 Special issue no.(95)138 Ja '63.

1. Huta, Stalowa Wola.

KOTWICA, Kasimierz, ins.; MODRZEJOWSKI, Jan, ins.

The "Stalowa Wola" steel works. Przegl mech 20 no.19/20:
580-586 '61.

1. Hura "Stalowa Wola."

MODRZEWSKI, Krzysztof

Staphylococcal inflammation foci in the tibial epiphysis and metaphysis spreading to the epiphyseal plate. Chir. narząd. ruchu ortop. Pol. 30 no.1:103-106 '65.

1. Z Kliniki Ortopedycznej Akademii Medycznej w Lublinie (Kierownik: prof. dr. med. St. Piatkowski).

SKWARCZ, A.; MODRZEWSKI, K.

Evaluation of results of treatment for slipped femoral head.
Chir. narząd. ruchu ortop. Pol. 28 no.7:937-944 '63

1. Z Kliniki Ortopedycznej Akademii Medycznej w Lublinie.
(Literatura: 1963, nr. 7, 937-944).

WOSKO, I.; MODRZEWSKI, K.

The treatment of congenital dislocation of the hip by traction
in flexion and abduction. Chir. narząd. ruchu ortop. Pol. 28
no.7:919-924 '63

1. Z Kliniki Ortopedycznej Akademii Medycznej w Lublinie
(Kierownik: prof. dr. St. Piatkowski).

APPROVED FOR RELEASE: 06/23/11: CIA-RDP86-00513R001134900043-6

Synthesis of olefins substituted by aromatic
remnants of ketones. Wlad chem 17 no. 6:369 Je '63.

Synthesis of acetylene derivatives. Ibid.:369-370.

Synthesis of coenzyme A and dephosphocoenzyme A. Ibid.:370-372.